

Fig. 1

152

202		204	206	208	210	212	214
	ADDRESS	LINE	OP CODE	TYPE	CONDITION	SAFETY NET LIST	PARENT BP
1.	0E76890A	236	EQU	NORMAL	WW == 197	2	
2.	0E76899E	240	CALL	SAFETY NET			1
3.	0E7677654	228	CALL	SAFETY ENTRY		2	
				⋮			

Fig. 2

154

Fig. 3

NESTING DATA		
NEST RANGE	ENTRY POSITIONS	EXIT POSITIONS
234, 237	233	238
229, 239	228	240
225, 241	224	242
	⋮	

```

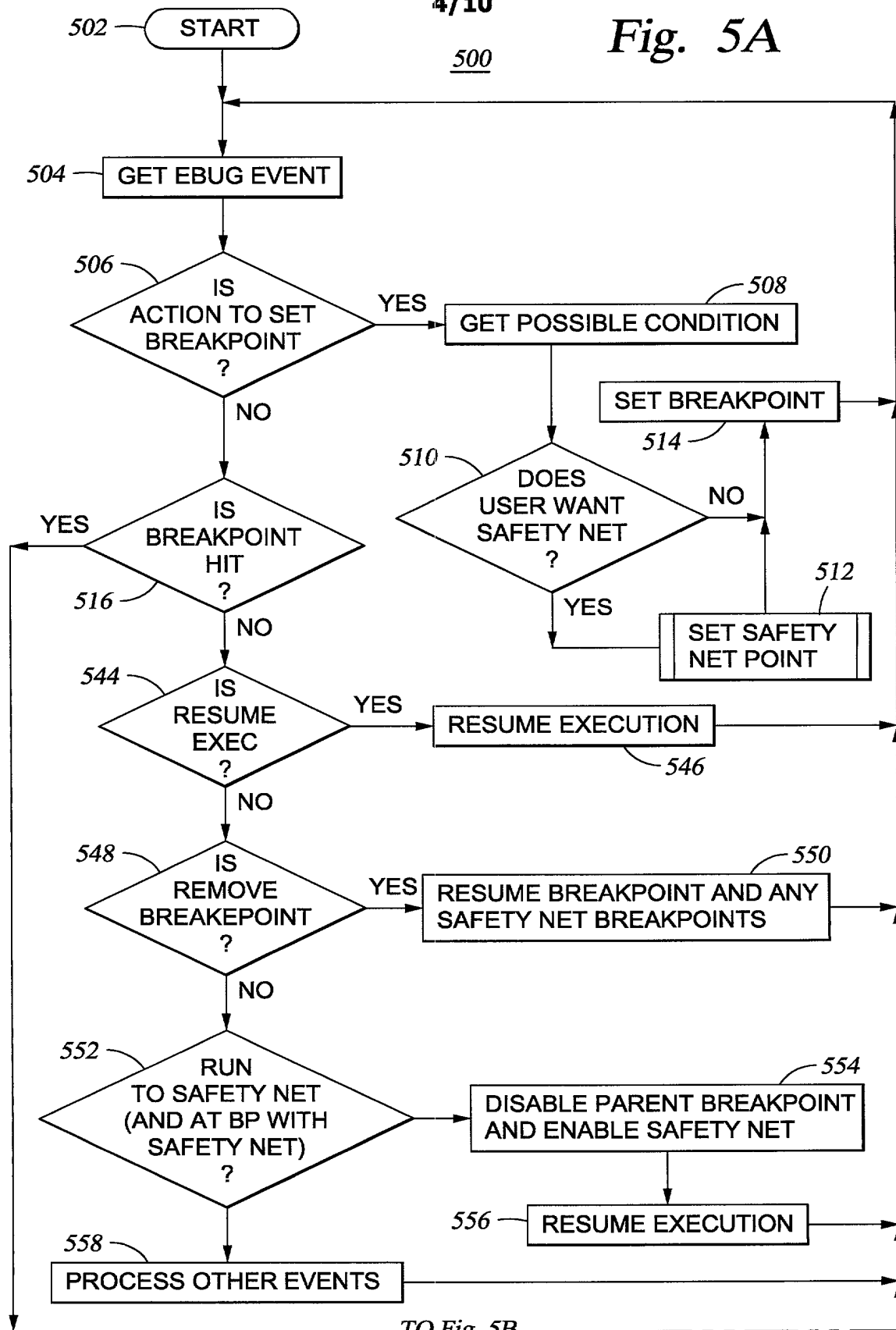
224
225 for ( i = 1; i < 100; i++ )
226 {
227     k = i;
228     foo(&k);
229     for ( j = 2; j < 200; j++ )
230     {
231         l = foo22( j + k );
232         ww = 1 / 22;
233         if ( ww == 199 )
234             while( str[ww] l = 0 )
235             {
236                 str[ww] = string_upper(str[ww++]);
237             }
238             foo3(ww);
239     }
240     foo(ww);
241 }
242

```

Fig. 4

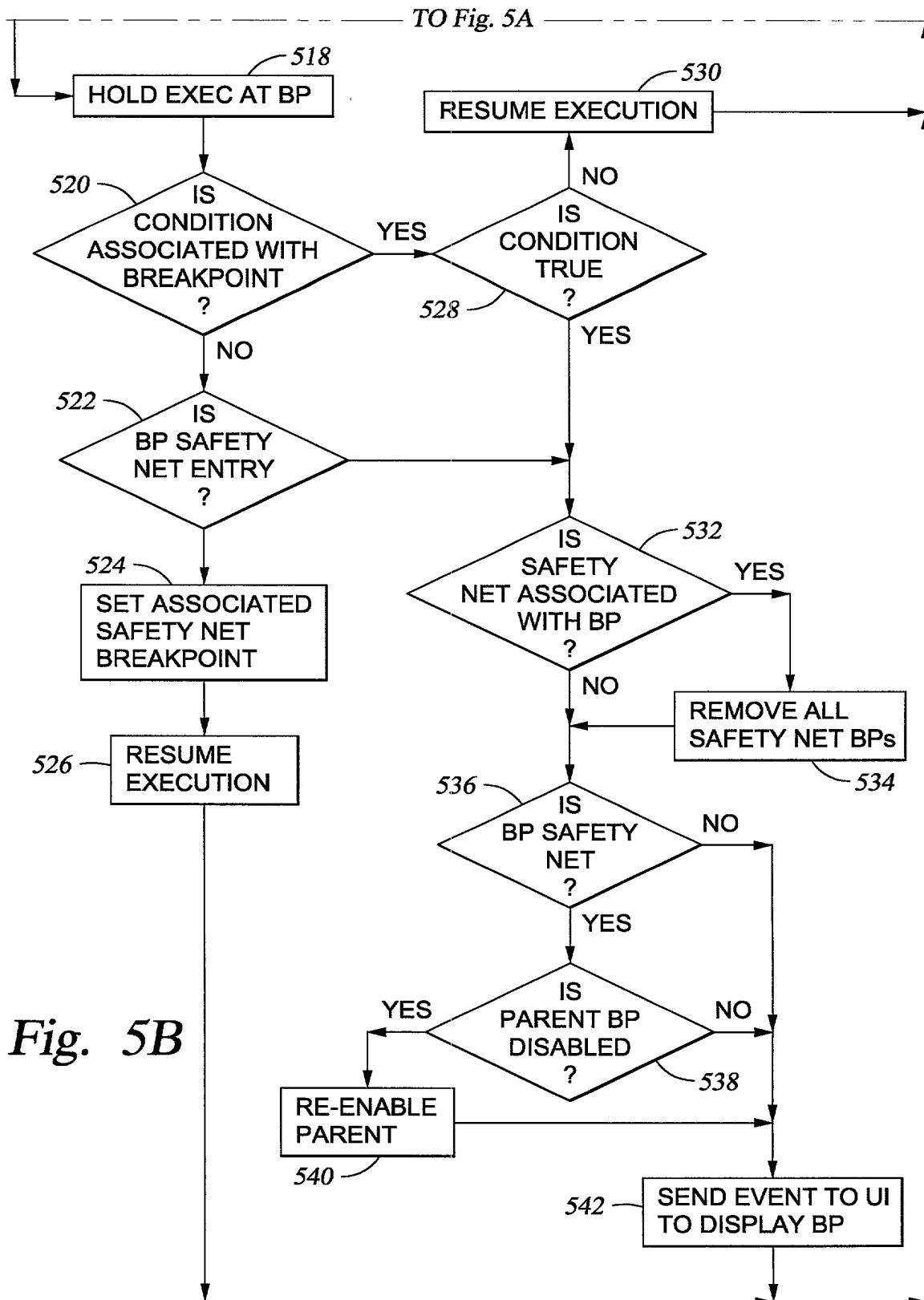
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Fig. 5A



100121 6562001

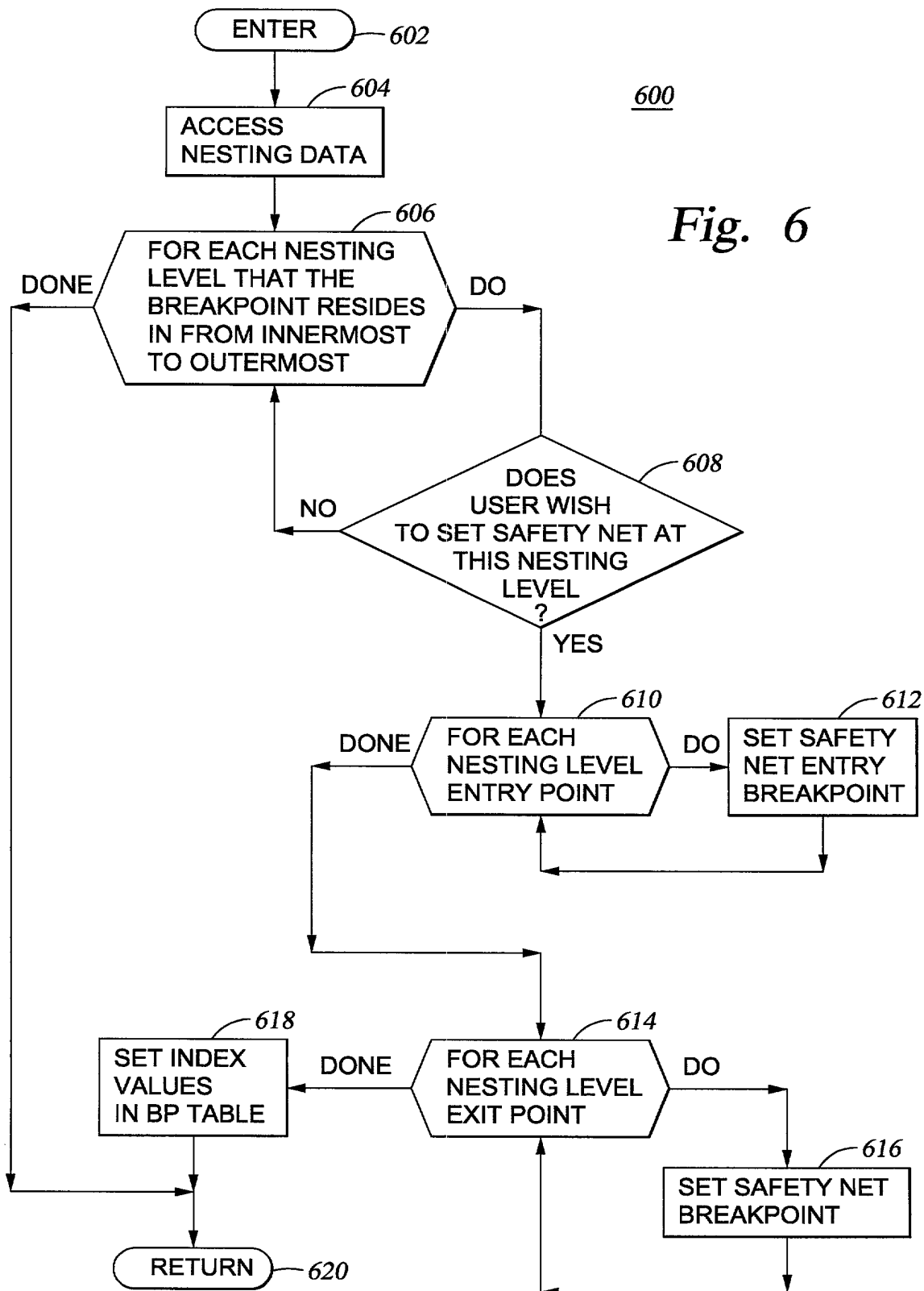
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600

Fig. 6



10047959.12401

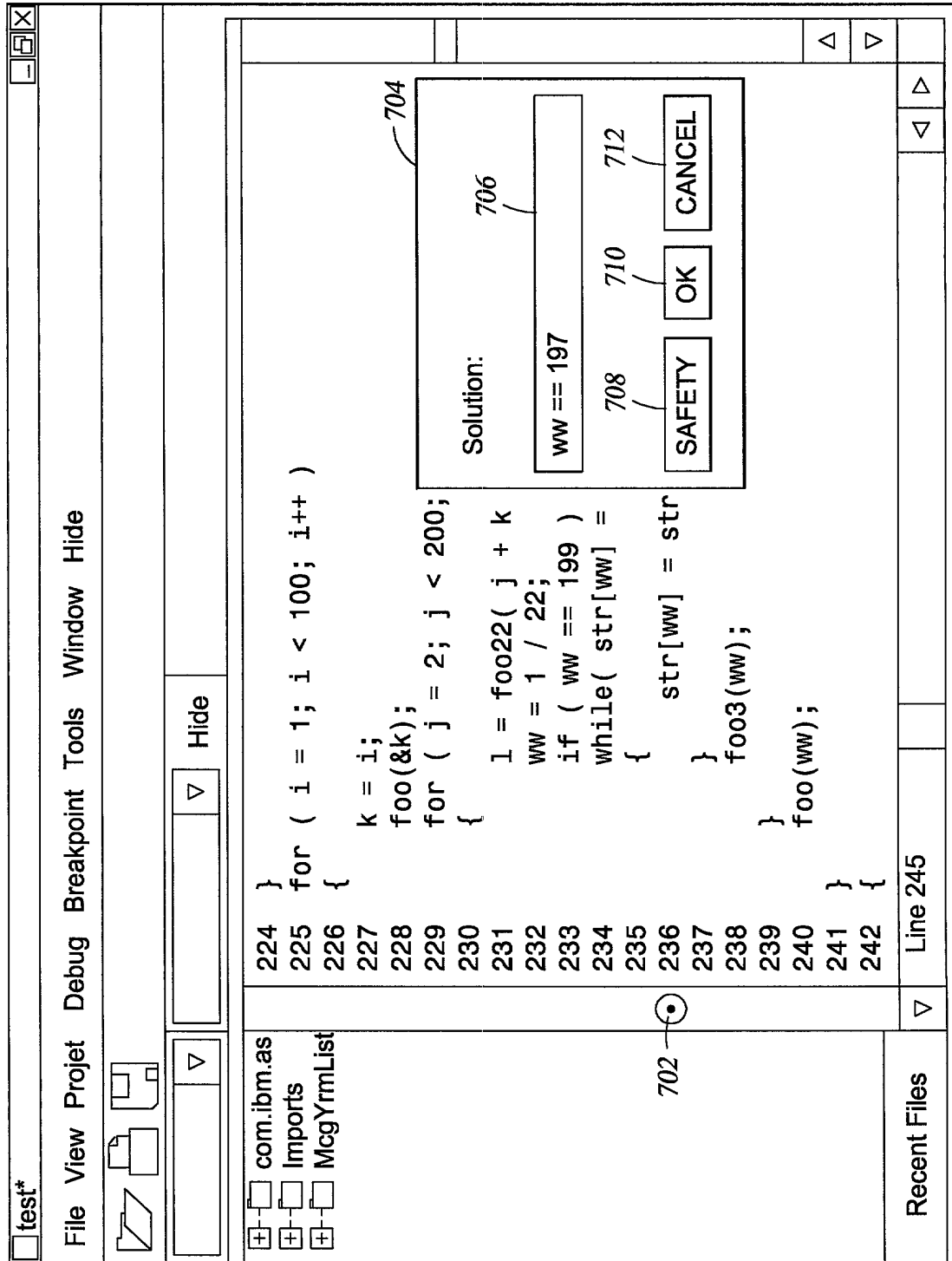


Fig. 7

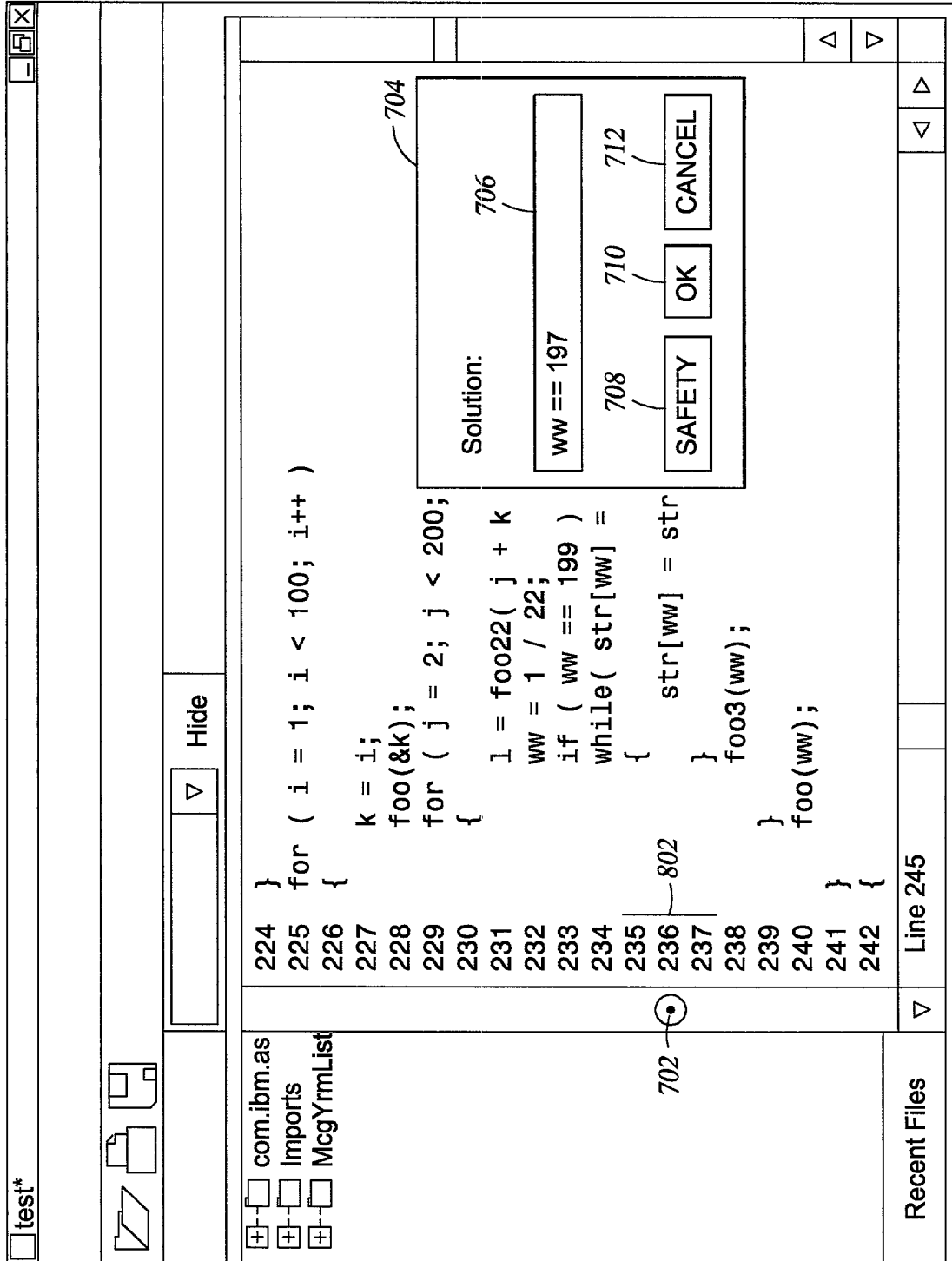
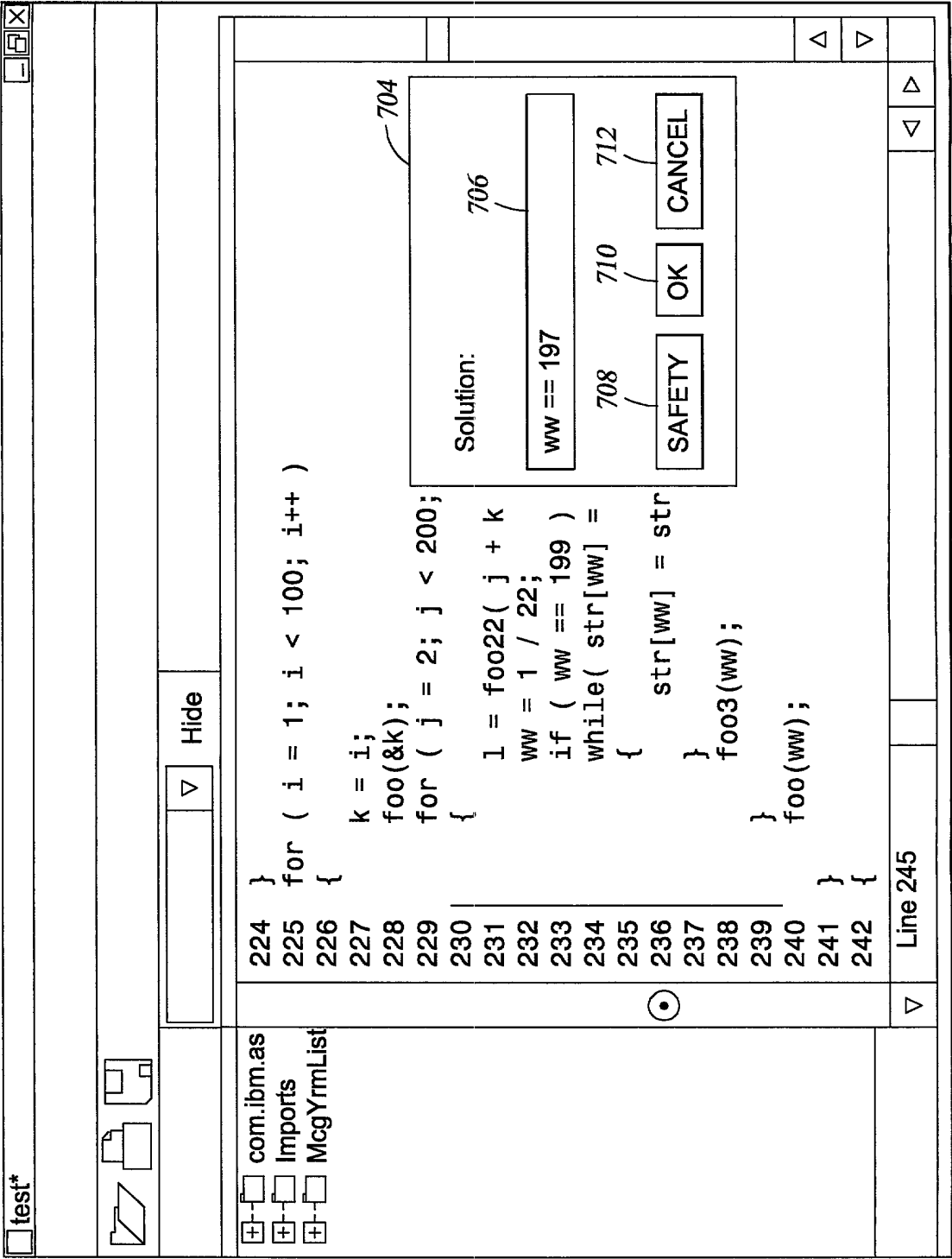


Fig. 8



700

Fig. 9

